

DIRECTORATE OF INTELLIGENCE

## Imagery Analysis Report

Status of Military Forces Near the Sino-Soviet/Sino-Mongolian Border

25X1

**DECLASS REVIEW by NIMA/DOD** 

25X1

## **Top Secret**

25X1 DI/IAR 83052

DDI/IAR 83052

Approved For Release 2004/01/16 : CIA-RDP79T00919A0002000900171 January 1968

PAGES

6

25X1	Approved For Release 2004/pg/p65 E(APEP) 79T00919A000200090001-1	2
	imagery analysis service January 1968	2
	STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET/SINO-MONGOLIAN BORDER	2
•	SUMMARY	
5X1	A new military installation is observed under construction 18 nautical miles north of the Sino-Soviet Border on the Chita-Zabaykalsk rail line at Chernoozerskoye.	2
	Two new Chinese airfields are observed under construction and another undergoing runway lengthening since The two new airfields are located at Ching-shui and Shan-shan, 180 and 130 nautical miles south of the Sino-Mongolian Border respectively. The airfield being lengthened is located 180 nautical miles south of the Sino-Mongolian Border at Chiuchuan. When completed all three of these airfields will have runways approximately 8000 feet long.	2

25X1 25X1

IMAGERY ANALYSIS SERVICE

FIGURE 1. SINO-SOVIET/SINO-MONGOLIAN BORDER ACTIVITY MONGOLIA S 靈 8 S . CHIU-CHUAN CHIUG-SHUI TSAGAAN SYBURGA HURAL (<u>-</u>) Ś 7. CHERNOOZERSKOYE B. BORZYA 9. DAURIYA **\_** ZABAYKALSK WAN-CHOU-LI CHITA SHIRLOVAYA <u>.</u>

25X1

25X1	Approved for Release 2004/pt/f63/gt/f4/pt/79100919A00020000001-1	25X 25X
	IMAGERY ANALYSIS SERVICE	207
	INTRODUCTION	
25X1	This report contains information obtained from an analytical search of all photography from falling within 150 nautical miles (nm) of the Sino-Soviet/Sino-Mongolian Border (additional significant items within 300 nm may also be included).	25>
	The information presented herein is primarily related to significant changes in the types and/or levels of military activity observed within the specified search area. Significant changes to non-military categories of activity are also included.	
	Figure 1 illustrates the geographical area of concern and locates the areas described in this report.	
	The substantive information reported is arranged numerically by World Aeronautical Chart.	
	WAC 201	
	An area of new construction containing six possible barracks and ten other unidentified buildings is observed approximately 0.5 nm east of the main	25>
25X1	barracks area.	25>
	Three smoke or dust clouds are observed in the vehicle driver-training area east of the barracks. The large number of vehicles in the previously reported vehicle storage park on the northwest edge of the Chita complex are also observed on this coverage.	
	WAC 202	
	Bilituy Military Activity, USSR (49-49N 117-05E). Two new buildings, one new secured area, at least 100 unidentified vehicles, and improvements on the firing range (five new moving-target runs) are observed on this mission.	
•	Borzya Complex, USSR (50-23N 116-31E). No significant changes are observed within this complex. Activity appears to be at a medium level in the military associated areas and an estimated 400 vehicles (including those in the previously reported secured vehicle park located one nm south-	25×
25X1		
		25X
	- 1	1

Approved For Release 2004/07/078:5716 REP 79T00919A000200090001-1

Approved For Release 2004 (21/20) CIA-RDP79T00919A000200090001-1
MAGERY ANALYSIS SERVICE
Chernoozerskoye Military Activity, USSR (50-06N 116-40E). A new military barracks area is observed under construction on the west edge of Chernoozerskoye approximately 18 nm south of the Sino-Soviet Border.  indicates that initial construction of this installation began in The following items of interest are observed: seven new barracks, nine probable vehicle storage buildings under construction, 25 support buildings, 130 tents, several new building foundations, four new secured vehicle parks with approximately 200 unidentified vehicles, and several utility trenches for new buildings.
A previously existing military installation located on the northeast edge of Chernoozerskoye no longer appears to be military associated.
Dauriya Army Barracks AL-1, USSR, (49-56N 116-51E).  Dauriya continues to be one of the most active installations near the Sino-Soviet Border. Since 14 vehicle storage buildings, two barracks, and several small support buildings have been completed. Construction is continuing on seven additional probable vehicle storage buildings and additional improvements have been read to the storage buildings and additional improvements have been read to the storage buildings.
buildings and additional improvements have been made on the firing ranges.  Be status of the previously reported
Man-chou-li Complex, China (49-35N 117-26E). So significant changes are observed within the complex and activity appears to be at a low level.
Shirlovaya Gora Army Barracks Raz 79, USSR, (50-31N 116-23E). The only change observed at this installation is a possible decrease in the number of previously reported vehicles in the barracks area.
Zabaykalsk Complex, USSR (49-38N 117-19E). Activity throughout the complex appears to be at a low level with no significant changes observed.

CIA-RDP79T00919A000200090001-1

25X1

25X1	Approved For Release 2004/0 <b>ᠯ᠒₽</b> : <b>\$£4.₽5</b> ₱7 <mark>9T00919</mark> A000200090001-1	2
L	IMAGERY ANALYSIS SERVICE	2
	WAC 332	
	Ching-shui Area New Airfield, China (39-32N 098-53E). A new airfield is observed under construction approximately 14 nm northwest of Ching-shui and 180 nm south of the Sino-Mongolian Border. The runway at this airfield is approximately 8000 feet in length. Additional	
	support facilities are still in initial stages of construction.	
25X1	Chiu-chuan/Chia-yu-kuan Airfield Extension, China,  (35-49N 098-25E). One of the two existing runways at this airfield is being extended from a length of approximately 6000 feet to 8000 feet.	2
	ADDITIONAL ITEM FROM	2
	WAC 330	
	Shan-shan New Airfield Under Construction, China (42-40N 090-20E). A new airfield is observed under construction approximately 12 nm SSE of	
	Shan-shan and 130 nm south of the Sino-Mongolian Border. The runway under	ī.

	IMAGERY ANALYSIS SERVICE
	REFERENCES
Maps and Ch	<u>arts</u>

- 6 -

25X1

25X1

LAS Project

31003-8